

CLAIMS

1. (Currently Amended) ~~An insulative~~ A concrete curing blanket comprising:
 - a first moisture-barrier layer having first and second sides;
 - a second moisture-barrier layer;
 - an insulative layer between said first moisture-barrier layer and said second moisture-barrier layer, said first side of said first moisture-barrier layer facing said insulative layer; and
 - a ~~reflective-layer~~ metal foil having first and second sides, said first side of said ~~reflective-layer~~ metal foil attached to said second side of said first moisture-barrier layer, whereby said insulative layer and said ~~reflective-layer~~ metal foil are on opposite sides of said first moisture-barrier layer, said second side of said ~~reflective-layer~~ metal foil exposed to form an external surface of said blanket.
2. (Canceled)
3. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 2 ~~1~~ wherein said metal foil is made of aluminum.
4. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 1 wherein said insulative layer comprises a sheet, said sheet defining a plurality of indentations having a base and an apex, said first moisture-barrier layer laminated to one of said base and said apex, said second moisture-barrier layer laminated to the other of said base and said apex, said first moisture-barrier layer and said second moisture-barrier layer defining a space therebetween.
5. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 1 wherein said insulative layer comprises a first sheet defining a plurality of indentations, said first sheet laminated to a second sheet closing said plurality of indentations, said enclosed indentations

forming at least one insulative enclosure.

6. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 1 wherein said insulative layer comprises a first sheet defining a plurality of indentations, said first sheet laminated to a second sheet, said laminated first sheet and said second sheet defining a first enclosed space, said first sheet laminated to a third sheet, said laminated first sheet and said third sheet defining a plurality of insulative enclosures.

7. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 1 wherein said insulative layer is plastic.

8. (Currently Amended) ~~An insulative~~ A concrete curing blanket comprising:

an insulative layer having a base and a plurality of protrusions extending from said base;

a moisture-impervious layer having first and second sides, said first side of said moisture-impervious layer secured to said base, said moisture-impervious layer closing said protrusions forming insulative enclosures; and

a ~~reflective layer~~ metallic foil having first and second sides, said first side of said insulative layer attached directly to said second side of said moisture-impervious layer, whereby said insulative layer and said ~~reflective layer~~ metallic foil are on opposite sides of said moisture-barrier layer, said second side of said ~~reflective layer~~ metallic foil exposed and providing an exterior surface of said blanket.

9. (Canceled)

10. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 9 8 wherein said metallic foil is aluminum.

11. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 8 wherein said

moisture-impervious layer and said insulative layer comprise degradable materials.

12. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 8 further comprising a second moisture-impervious layer secured to said protrusions, said moisture-impervious layer and said base forming at least one insulative enclosure.

13. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 8 wherein said insulative layer is plastic.

14. (Currently Amended) The ~~insulative layer~~ concrete curing blanket of claim 8 wherein said moisture-impervious layer is plastic.

15. (Currently Amended) ~~An insulative~~ A concrete curing blanket comprising:
a first moisture-barrier layer having an inner surface and an outer surface;
a second moisture-barrier layer having an inner surface and an outer surface;
an insulative layer having an upper surface and a lower surface, said insulative layer defining a plurality of protrusions, said inner surface of said first moisture-barrier layer attached to said upper surface of said insulative layer, said inner surface of said second moisture-barrier layer being attached to said lower surface of said insulative layer closing said protrusions to define a plurality of insulative elements; and

a ~~reflective layer~~ metallic foil having first and second sides, said first side of said ~~reflective layer~~ metallic foil attached to one of said outer surface of said first barrier-barrier layer and said outer surface of said second moisture-barrier layer, said second side of said ~~reflective layer~~ metallic foil being exposed to form an external surface of said blanket.

16. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 15 wherein said plurality of insulative enclosures are disposed in a spaced relationship with each other, said elements being air filled pockets.

17. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 15 comprising a plurality of said insulative layers between said first moisture-barrier layer and said second moisture-barrier layer.

18. (Canceled)

19. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 15 wherein said insulative layer and said moisture-barrier layers are plastic.

20. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 19 wherein said plastic is degradable.

21. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 15 wherein at least one of said moisture-impervious layers is formed from a dark color.

22. (Currently Amended) ~~An insulative~~ concrete curing blanket comprising:
an insulative layer;
a moisture-impervious layer attached to said insulative layer; and
a ~~reflective layer~~ metal foil having a first side attached directly to one of said moisture-impervious layer and said insulative layer, said ~~reflective layer~~ metal foil further having an exposed second side forming an exposed outer surface of said blanket.

23. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 22 wherein said insulative layer further comprises a base and a plurality of protrusions extending from said base, each of said protrusions including an apex, said moisture-impervious layer secured to said apexes, said base and said moisture-impervious layer defining at least one insulative enclosure.

24. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 23 wherein said ~~reflective layer~~ metal foil is attached to said base.

25. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 23 wherein said

Applicant : Chester F. Grochoski
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~~reflective layer~~ metal foil is attached to said moisture-impervious layer.

26. (Currently Amended) The ~~insulative~~ concrete curing blanket of claim 22 comprising a second moisture-impervious layer attached to said base closing said protrusions forming insulative enclosures.